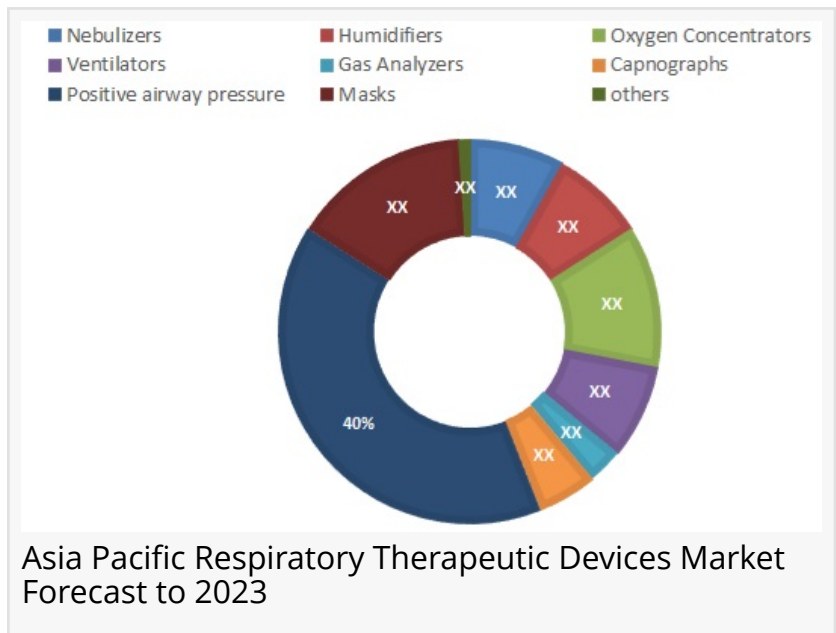


Asia Pacific Respiratory Therapeutic Devices Market is Expected to Grow at a CAGR of 9.5% from 2016 to 2023

Asia Pacific Respiratory Therapeutic Devices Market By Devices (Nebulizers, Humidifiers, Oxygen Concentrators), by technology and by end user -Forecast to 2023

PUNE, MAHARASHTRA, INDIA, June 16, 2017 /EINPresswire.com/ -- Market Highlight

[Respiratory therapeutic market](#) is increasing continuously at impressive rate in Asia Pacific region. Increasing number of respiratory disease has provided good platform for development of respiratory therapeutic devices. Different types of devices are available for the treatment and management of respiratory diseases but Positive Airway Pressure (PAP) is most preferred device to treat these diseases. The market for respiratory therapeutic devices in Asia Pacific is growing at a CAGR of 9.5% during the forecasted period 2017- 2023.



Many drivers are responsible for the growth of the respiratory therapeutic device market such as increasing prevalence of respiratory diseases like COPD, asthma, lung cancer. Moreover, increasing number of COPD and asthma patient has increased the market significantly. According to WHO, there are 15 – 20 million of asthmatic patient and 30 million COPD patient in India. This has attracted many manufacturer and researcher to introduce and develop new devices to the market. Bedside this rising pollution in Asian countries is the major factors for increasing respiratory illness.

“

Major key Players include Koninklijke Philips N.V., Hamilton Medical AG, Fisher & Paykel Healthcare Limited, Masimo Corporation, Becton, Dickinson and Company, Chart Industries, Inc.”

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Key Players for Respiratory Therapeutic Devices Market:

- Koninklijke Philips N.V. (Netherlands),
- Hamilton Medical AG (Switzerland),

- Fisher & Paykel Healthcare Limited (New Zealand),
- Masimo Corporation (U.S.),
- Becton, Dickinson and Company (U.S.),
- Chart Industries, Inc. (U.S.),
- Bortex Division of Smith Industries Medical System,
- Teruma Medical Corporation,
- ITL STREFA SA,

- Greiner Bio One International GmbH. (Germany),
- E. Hoffman La Roche AG,
- Bayer Cropscience Ltd.,
- Acare Technology Co.,
- Medline Industries Inc., Ltd.,
- Bill-Rom Holdings Inc.,
- Allied Healthcare Inc.
- Botech Healthcare Inc
- Others.

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Respiratory Therapeutic devices is segmented as-

- By types of respiratory therapeutic devices used which includes- Nebulizers [Mechanical Nebulizer (Soft mist inhaler, Human powered nebulizer) and Electrical Nebulizer (Jet nebulizer, Ultrasonic wave Nebulizer and Other), Humidifiers (Bubble Humidifiers and Electrical Humidifier), Oxygen Concentrators (Continuous Oxygen Concentrators and Portable Oxygen Concentrators), Ventilators (Volume-cycled ventilators, Pressure-cycled ventilators, Flow-cycled ventilators and other), Gas Analyzers, Capnographs, Positive airway pressure (Continuous Positive airway pressure, Automatic Positive airway pressure and Other), Masks (Nasal Mask, Full Face Mask and Other) and others devices
- By technology used which includes Electrostatic Filtration, HEPA Filter, Hollow Fiber Filtration, Microsphere Separation and others
- By end user they are Hospital and Homecare
- By Countries they are Japan, China, India, Australia, Republic of Korea and Rest of Asia-Pacific.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Asia Pacific Respiratory Therapeutic Devices Market Forecast to 2023](#)"

Browse full report @ <https://www.marketresearchfuture.com/reports/asia-pacific-respiratory-therapeutic-devices-market>

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5 Market Factor Analysis

Continue.....

Key questions answered in this report

- What will the market size be in 2023 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

Related Report

Global Blood Transfusion Diagnostics Market Information by Type (Instruments, Reagents), By Application (Blood Grouping, disease Screening), By End users (Hospital, laboratories, Blood Banks, Plasma Fractionation Facilities) - Forecast to 2027. Know more about this report @ <https://www.marketresearchfuture.com/reports/blood-transfusion-diagnostics-market>

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